

IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 6, between lines 24-33 of the specification with the following:

It is noted that the coffee maker 1 comprises a float (not shown) for determining a water level in the water ~~tank 2~~ tank 3. During the coffee making process, the controller 10 detects and interprets the position of the float. If it turns out that the water ~~tank 2~~ tank 3 is empty or the quantity of water inside the water ~~tank 2~~ tank 3 is insufficient for the required quantity of coffee, the controller 10 will stop the procedure and alarm the user of the coffee maker 1 by means of the indicator light 24, which in that case is activated to blink quickly. For example, the indicator light 24 is alternately 0.1 seconds activated and 0.1 seconds deactivated by the controller 10. The coffee making process is not started until the controller 10 detects by means of the float that the water level in the water ~~tank 2~~ tank 3 has reached a sufficient value.

Replace the paragraph on page 8, between lines 12-27 of the specification with the following:

In case the measured temperature change is smaller than the reference temperature

change, in other words, in case the boiler 6 is filled with water, the controller 10 places a flag indicating that the boiler 6 is filled. Furthermore, the controller 10 activates the heating element 62 a second time in the primary procedure, until the temperature of the water inside the boiler 6 has reached a predetermined temperature, preferably close to the boiling point, for example 95°C. In the process, the indicator light 24 is activated by the controller 10 to blink slowly. When the temperature of the water has reached the predetermined temperature, the controller 10 deactivates the heating element 62 again, on the basis of an interpretation of signals obtained by means of the temperature detector 11, representing the temperature inside the boiler 6. Subsequently, the indicator light 24 is activated by the controller 10 to burn continuously, whereby the user is informed that the coffee maker 1 is ready for further use, and that he may press the one cup button 22 or the two cups button 23 in order to start a secondary procedure, during which the heated water is forced to flow from the boiler 6 to the outlet nozzle 9, through the brew chamber 8 and the at least one coffee pad positioned inside the brew chamber 8, and during which fresh water from the water tank 2 tank 3 is supplied to the boiler 6 for the purpose of a next coffee making procedure.